



5 8 D D -H10 **TABLE 1: TORQUE SEQUENCE AND MAX TORQUE** TORQUE SEQUENCE **PART NUMBER TORQUE** H1 MS21250-05048 -H12 66-85 IN-LBS (7.3 - 9.6 n-m) H2 MS21250-05048 66-85 IN-LBS (7.3 - 9.6 n-m) H11 Н3 AN3C50A 15-25 IN-LBS (1.7 - 9.6 N-m) H4 AN3C50A 15-25 IN-LBS (1.7 - 9.6 N-m) H5 AN3C50A 15-25 IN-LBS (1.7 - 9.6 N-m) H6 AN3C50A 15-25 IN-LBS (1.7 - 9.6 N-m) Н7 AN4C6A 50-70 IN-LBS (5.7 - 7.9 N-m) H8 AN4C6A 50-70 IN-LBS (5.7 - 7.9 N-m) H9 AN4C6A 50-70 IN-LBS (5.7 - 7.9 N-m) С H10 AN4C6A 50-70 IN-LBS (5.7 - 7.9 N-m) С H11 AN4C6A 50-70 IN-LBS (5.7 - 7.9 N-m) H12 AN4C6A 50-70 IN-LBS (5.7 - 7.9 N-m) DART В **DETAIL A - SUPPLEMENTAL VIEW - TORQUE SEQUENCE** RELEASED **DESIGN** ΑP DART AEROSPACE LTD **DRAWN APPROVED** MW HAWKESBURY, ONTARIO, CANADA 2019 MAY 07 P DRAWING NO. **CHECKED** ZF REV. C D119-796-031 MFG. APPR. JFS SHEET 3 OF 5 **APPROVED** TITLE NO SCALE CP FLOAT GEAR WITH STD WEARPADS NTS DE APPR. COPYRIGHT © 2015 BY DART AEROSPACE LTD DATE 18.07.17 THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT 3



